

REGISTRATION

****This is a FREE event***

Register by emailing the following information to:

christy.dreiling@heart.org

- Name
- Organization
- Degree
- Position/Title
- Address, City, State & Zip
- Phone
- E-Mail

ACCREDITATION

Continuing Medical Education Accreditation - Physicians

The American Heart Association is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

The American Heart Association designates this educational activity for a maximum of 5.25 AMA PRA Category 1 Credits™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

All faculty participating in CME/CE activities sponsored by The American Heart Association will disclose to the audience (1) significant financial relationships with the manufacturer(s) of products from the commercial supporter(s) and/or the manufacturer(s) of products or devices discussed in their presentation, and (2) unlabeled/unapproved uses of drugs or devices discussed in their presentation. Such disclosures will be made in writing in course presentation materials.

Continuing Medical Education Accreditation – Physician Assistants

AAPA accepts Category I credit from AOACME, Prescribed credit from AAFP, and AMA PRA Category 1 Credit™ from organizations accredited by ACCME.

Continuing Education Accreditation - Nurses

American Heart Association is accredited as a provider of continuing nursing education by the American Nurses Credentialing Center's Commission on Accreditation.

The maximum number of hours awarded for this CE activity is 5.25 contact hours.

Accredited status does not imply endorsement by the American Heart Association or the American Nurses Credentialing Center of any commercial products displayed in conjunction with an activity.

Continuing Education Accreditation – Emergency Medical Services

This continuing education activity is approved by the American Heart Association, an organization accredited by the Continuing Education Coordinating Board for Emergency Medical Services (CECBEMS), for 5.25 Advanced CEHs, activity number 10-AMHA-F1-0111.

PRE-CONFERENCE STEMI Boot Camp & Dinner with Dr. David Burt

*Assistant Professor
University of Virginia
Department of Emergency Medicine
Developer, Project UPSTART*

**Wednesday, November 3rd
5:30 p.m.—8:00 p.m.**

**Best Western Ramkota Inn
3200 W. Maple Street
Sioux Falls, SD 57107**

**RSVP to Christy Dreiling at
christy.dreiling@heart.org**

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ACCOMODATIONS

For your convenience we have reserved a block of rooms at a discounted rate. To reserve a room, contact the hotel at the phone number listed below and ask for the American Heart Association block rate.

Best Western Ramkota Inn—(605) 336-0650

For questions contact:

Jodi Doering

South Dakota Mission: Lifeline Director
American Heart Association

Phone: (605) 630-9859

Jodi.Doering@heart.org

Mission: Lifeline STEMI Summit



**November 4, 2010
8:00 a.m.—4:30pm**

**Best Western Ramkota Inn
3200 W. Maple Street
Sioux Falls, SD 57107**

<http://siouxfalls.ramkota.com>

American Heart
Association 
Learn and Live

**MISSION:
Lifeline** 

 Kansas State Coalition for Mission: Lifeline

Kansas State Coalition efforts support the goal of the American Heart Association's Mission: Lifeline program, working to improve healthcare systems' response to and treatment of STEMI heart attacks.

AGENDA

7:30 - 8:00AM	Registration/Continental Breakfast	1:00 - 1:30	EMS to Emergency Department to Reperfusion <i>To be determined</i>
8:00 - 8:30	Welcome-AHA Mission: Lifeline Overview and Funding <i>Judy James, Regional Mission: Lifeline Director, American Heart Association</i> <i>Jodi Doering, South Dakota Mission: Lifeline Director, American Heart Association</i>	1:30 - 2:00	Reperfusion Strategies <i>Dr. Tom P. Stys, Medical Dir. of Cardiology Services, Sanford Cardiovascular Institute; Sanford Heart Hospital</i>
8:30 - 9:00	Signs & Symptoms of Chest Pain & Assessment of Risk Factors for CAD <i>Dr. Tarek Mahrous, Cardiologist, North Central Heart Institute</i>	2:00 - 2:30	ACTION-Get With The Guidelines: How Will We Measure our Success? <i>Kathleen O'Neill, Quality Improvement Director, American Heart Association</i> <i>Susan Rogers, RN, MSN, Associate Director, Heart House</i>
9:00 - 9:30	EMS Role & 12 Lead Transmission Process <i>Travis Spier, Paramedic and RN, Sanford Health</i> <i>Joe Dolezal, Paramedic, Mitchell Ambulance Service</i>	2:30 - 2:40	Mission: Lifeline Award Presentations <i>Judy James, Regional Mission: Lifeline Director, American Heart Association</i> <i>Jodi Doering, South Dakota Mission: Lifeline Director, American Heart Association</i>
9:30 - 9:45	Break		
9:45 - 10:00	EMS Demo-What Happens When EMS Show Up? <i>Mitchell Ambulance Service</i>		
10:00 - 10:30	ED Role in Activation of STEMI Transfer <i>Dr. Stephan Schroeder, Family Physician, Avera Hand County Memorial Hospital</i>	2:40 - 3:00	Secondary Prevention & The STEMI Patient <i>Dr. Evelio Garcia, Cardiologist, Prairie Lakes Healthcare System</i>
10:30 - 11:30	Morning Panel <i>ALL</i>	3:00 - 4:00	Afternoon Panel <i>ALL</i>
11:30 - 1:00PM	Lunch & Keynote: Building STEMI Systems of Care in South Dakota <i>Dr. David R. Burt, Assistant Professor Univ. of Virginia; Developer Project UPSTART</i>	4:00 - 4:15	Closing Remarks <i>Jodi Doering, South Dakota Mission: Lifeline Director, American Heart Association</i>

TARGET AUDIENCE

Cardiologists; Emergency Physicians; Emergency Department Nurses; CV Leadership; EMS Regional Leadership & Medical Directors; STEMI Coordinators; and others interested in improving emergency heart care for South Dakota



LEARNING OBJECTIVES

1. Gain knowledge of signs & symptoms of chest pain
2. Understand importance of developing STEMI systems of care to improve STEMI patient outcomes in rural areas
3. Articulate importance of tracking data for hospital and regional performance improvement, and patient outcomes management. Comprehend value in ACTION-Get With The Guidelines registry as ML data tool.
4. Learn opportunities for collaboration to increase myocardial infarction outcomes thru decreasing time to PCI
5. Gain knowledge to build &/or enhance a regional integrated system for STEMI reperfusion that includes EMS, Emergency Medicine & Cardiology in PCI & non-PCI hospitals.
6. Understand role of key system partners and importance of each role.
7. Gain AHA guideline & science knowledge related to symptom recognition, latest reperfusion strategies AHA/ACC STEMI Updates & secondary prevention strategies currently promoted to treat STEMI patients